CLAIMS

Claims 21-33 (cancelled)..

I claim:

34. A device comprising:

    (a) a non flat surface shape;

    (b) icons arranged in a periodic and/or irregular pattern;

    (c) emitters and/or receptors.

35. A device as claimed in claim 34:

That emits and/or receives signals comprising at least one of the following group or a

mixture:

    (a) electromagnetic radiation including light;

    (b) vibrations including sound;

    (c) particles including positrons;

36. A device as claimed in claim 35: where a 2 or 3 dimensional image is displayed

and/or recorded.

37. A device as claimed in claim 36 where at least one icon moves from a first position to

a second position in the process of emitting and/or receiving a signal.

38. A camouflage device according to claim 36 in reference to which icons display a 3 dimensional image so as to make the device appear on at least part of its surface: at least one of the following group or a mixture:

(a) partially transparent;

(b) invisible;

(c) mimicking the appearance of a different object.

39. A device according to claim 36, a three dimensional irregular surface used as a data storage medium containing a plurality of icons.

40. A device as claimed in claim 39 where alterations to the storage surface comprising at least one from the following group:

(a) shape;

(b) electrical charge;

(c) magnetized areas,

are read by a first viewer in a first position and a second viewer in a second position.

41. A device where a plurality of tubes direct at least one from the following group or a mixture thereof:

(a) electromagnetic radiation including light;

(b) vibrations including sound;

(c) materials including liquids;

42. A device according to claim 41 where labels comprise gates represented in Boolean algebra.

43. A device as claimed in claim 42, comprising:

    (a) a means to synchronize operations including a computer clock;

    (b) at least one connection to a memory storage device.

44. A device according to claim 43 which creates at least one custom logic circuit in real time.

45. A device according to claim 44 where data is stored in a 3 dimensional array comprising nodes and tubes.

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and/or recorded.

37. A device as claimed in claim 36 where at least one icon moves from a first position to

a second position in the process of emitting and/or receiving a signal.

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    (a) shape;

    (b) electrical charge;

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are read by a first viewer in a first position and a second viewer in a second position.

41. A device where a plurality of tubes direct at least one from the following group or a mixture thereof:

    (a) electromagnetic radiation including light;

    (b) vibrations including sound;

    (c) materials including liquids;

in operations between nodes comprising at least one logic circuit.

42. A device according to claim 41 where facets comprise gates represented in Boolean algebra.

43. A device as claimed in claim 42, comprising:

    (a) a means to synchronize operations including a computer clock;

    (b) at least one connection to a memory storage device.

44. A device according to claim 43 which creates at least one custom logic circuit in real time.

45. A device according to claim 44 where data is stored in a 3 dimensional array comprising nodes and tubes.